

WHAT IS CLAIMED IS

1. A member for electroluminescent devices, comprising:
a removing agent for removing a predetermined gas component;
and an adhesion member fixed to the removing agent.
2. The member for electroluminescent devices as claimed
in Claim 1, comprising a sheet member having a gas permeable
portion covering said removing agent.
3. The member for electroluminescent devices as claimed
in Claim 2, said gas permeable portion being composed of a porous
material of polytetrafluoroethylene.
4. The member for electroluminescent devices as claimed
in Claim 2, said gas permeable portion being composed of a porous
material of a polymer having a crystal structure.
5. The member for electroluminescent devices as claimed
in Claim 2, said gas permeable portion being composed of a porous
material of a thermoplastic resin.
6. The member for electroluminescent devices as claimed
in Claim 5, said thermoplastic resin being a polyolefin resin.
7. The member for electroluminescent devices as claimed
in Claim 1, said adhesion member having the modulus of
elasticity within the range of from 1×10^3 to 1×10^{10} Pa at 25°C.
8. The member for electroluminescent devices as claimed
in Claim 7, the modulus of elasticity thereof being 1 MPa or
higher at 25°C.
9. The member for electroluminescent devices as claimed
in Claim 1, the thickness thereof being 5 mm or less.
10. An electroluminescent device containing a member

for electroluminescent devices comprising a removing agent for removing a predetermined gas component and an adhesion member fixed to the removing agent.

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